## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Docket No. 34379

LEVSEN, CLARK A. Confirmation No.: 3209

Serial No.: 10/709,210 | Group Art Unit No. 3643

Filed: April 21, 2004 Customer No.: 23589

DUAL OPERATION TRIPE WASHING

AND REFINING MACHINE

Examiner: PARSLEY, David J.

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

## **AMENDMENT**

In response to the Office Action of March 3, 2006, it is respectfully requested that this Amendment be entered in the above-referenced application.

Amendments to the Specification begin on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims which begins on page 3 of this paper.

Remarks/Arguments begin on page 12 of this paper.

Please replace the paragraph found in the abstract with the following rewritten

paragraph:

A tripe washing and refining apparatus (10) including includes a base (20), a vessel

(14), and a motor (16) is disclosed. The vessel (14) includes a selectively reversible rotatable disc

(30) and two baffles (32,34) extending from an annular side wall (24) above the disc (30). Disc

projections (40,42,44) extend from an upper surface (38) of the disc (30) and present opposed

washing (48) and refining (50) surfaces, wherein the washing surface (48) is substantially smooth

and the refining surface (50) is gritted. The baffles (32,34) likewise present opposed washing (60)

and refining (62) surfaces. When the rotating disc (30) is rotated in a first direction, the The washing

surfaces of the disc projections (40,42,44) and the baffles (32,34) engage the tripe to agitate and

wash it. When the rotating disc (30) is rotated in a second direction, the The refining surfaces of the

disc projections (40,42,44) and the baffles (32,34) engage the tripe to remove fat or other

components from its exterior. The apparatus (10) further includes a washing fluid inlet nozzle (70),

a refining fluid inlet nozzle (72), and a cold water inlet nozzle (74) for introducing fluids into the

vessel (14) during tripe washing and refining cycles.

Page 2 of 19